	L Number	Hits	Search Text	DB	Time stamp
	1	1207	((internal or local or stocked or (in ADJ stock) or (in	USPAT:	2004/09/24 16:40
			ADJ house)) NEAR5 (inventory or inventories))	US-PGPUB: EPO; JPO:	
				DERWENT:	
	1			IBM_TDB	
	2	2421	(external or remote\$2 or warehouse\$2) NEAR5	USPAT:	2004/09/24 16:48
			(inventory or inventories)	US-PGPUB: EPO; JPO:	
				DERWENT:	
				IBM_TDB	
	3	218	(WIP or (work NEAR2 progress)) NEAR5 (inventory or	USPAT;	2004/09/24 16:42
			inventories)	US-PGPUB:	ŀ
				EPO; JPO; DERWENT;	
				IBM_TDB	
	5	354	(((internal or local or stocked or (in ADJ stock) or (in	USPAT:	2004/09/24 16:43
			ADJ house)) NEAR5 (inventory or inventories))) and	US-PGPUB:	
			((external or remote\$2 or warehouse\$2) NEAR5	EPO; JPO; DERWENT;	
			(inventory or inventories))	IBM_TDB	
	6	5	((((internal or local or stocked or (in ADJ stock) or (in	USPAT:	2004/09/24 16:43
			ADJ house)) NEAR5 (inventory or inventories))) and	US-PGPUB;	
			((external or remote\$2 or warehouse\$2) NEAR5	EPO; JPO;	
			(inventory or inventories))) and ((WIP or (work NEAR2 progress)) NEAR5 (inventory or inventories))	DERWENT: IBM_TDB	
Vinh	7	4)	(((((internal or local or stocked or (in ADJ stock) or (in	USPAT;	2004/09/24 16:45
FINIT			ADJ house)) NEAR5 (inventory or inventories))) and	US-PGPUB:	
			((external or remote\$2 or warehouse\$2) NEAR5	EPO; JPO;	
			(inventory or inventories))) and ((WIP or (work NEAR2 progress)) NEAR5 (inventory or inventories))) and (((in	DERWENT: IBM_TDB	
			ADJ transit) or ((en or on) ADJ route)) NEAR5	IDM_IDD	
Ü			(inventory or inventories))		
V((8	1	(((((internal or local or stocked or (in ADJ stock) or (in	USPAT;	2004/09/24 16:45
	\		ADJ house)) NEAR5 (inventory or inventories))) and ((external or remote\$2 or warehouse\$2) NEAR5	US-PGPUB; EPO; JPO;	
			(inventory or inventories))) and ((WIP or (work NEAR2	DERWENT:	
			progress)) NEAR5 (inventory or inventories))) not	IBM_TDB	
			((((((internal or local or stocked or (in ADJ stock) or (in		
			ADJ house)) NEAR5 (inventory or inventories))) and ((external or remote\$2 or warehouse\$2) NEAR5		
	30		(inventory or inventories))) and ((WIP or (work NEAR2		
			progress)) NEAR5 (inventory or inventories))) and (((in		
			ADJ transit) or ((en or on) ADJ route)) NEAR5 (inventory or inventories)))		
U	9	20	(schedul\$6 NEAR4 (job or jobs or work or	USPAT;	2004/09/24 16:55
			assignment\$2)) SAME (availab\$6 NEAR3 (inventory or	US-PGPUB;	
			inventories))	EPO; JPO;	
				DERWENT:	
	10	455	((schedul\$6 or allocat\$6 or assign\$6) NEAR4 (job or	IBM_TDB USPAT;	2004/09/24 17:07
		100	jobs or work or assignment\$2 or production or	US-PGPUB;	2001,00,211101
			assembly or manufactur\$6)) SAME ((replenish\$6 or	EPO; JPO;	
			availab\$6 or delivery or arrival or arrive\$3 or arriving)	DERWENT:	
			NEAR3 (inventory or inventories or material or materials or part or parts))	IBM_TDB	
' N	(11	75)	(((schedul\$6 or allocat\$6 or assign\$6) NEAR4 (job or	USPAT;	2004/09/24 17:07
•			jobs or work or assignment\$2 or production or	US-PGPUB;	
			assembly or manufactur\$6)) SAME ((replenish\$6 or	EPO; JPO;	
			availab\$6 or delivery or arrival or arrive\$3 or arriving) NEAR3 (inventory or inventories or material or	DERWENT; IBM_TDB	
			materials or part or parts))) AND (JIT or kanban or (just		
			ADJ2 time))		

1 57	7			TIODATE:	2004/00/04 17:07
Ymc	(4)	10)	((in ADJ transit) or ((en or on) ADJ route)) NEAR5	USPAT: US-PGPUB;	2004/09/24 17:27
•			(inventory or inventories)	EPO; JPO:	
	•	1		DERWENT;	
	i			IBM_TDB	
	12	1	("5946662").PN.	USPAT	2004/09/24 17:29
	13	904	(continuous\$6 or dynamic\$6) NEAR5 (inventory or	USPAT:	2004/09/24 17:29
			inventories)	US-PGPUB;	
				EPO; JPO;	
				DERWENT;	
	1			IBM_TDB	000 / /00 /0 / 17 / 50
U	14	92)	((continuous\$6 or dynamic\$6) NEAR5 (inventory or	USPAT;	2004/09/24 17:53
		 	inventories)) AND (((updat\$5 or revis\$6 or chang\$5 or	US-PGPUB; EPO; JPO;	İ
	1		alter\$8) NEAR4 (schedul\$6 or production)) or	DERWENT;	
			(reschedul\$6))	IBM_TDB	
	15	11715	JIT or (just ADJ2 time) or kanban	USPAT:	2004/09/24 17:54
	15	11/13	JII of Gust ADJZ time/ of Kandan	US-PGPUB:	2004/03/24 17:04
				EPO; JPO:	
				DERWENT;	
				IBM_TDB	
	16	542	(JIT or (just ADJ2 time) or kanban) AND ((schedul\$6 or	USPAT;	2004/09/24 18:06
			calendar\$2) NEAR5 (manufactur\$6 or production or job	US-PGPUB;	
			or jobs or work or task or tasks or assignment\$2))	EPO; JPO;	
				DERWENT;	
				IBM_TDB	2004/00/04 15:50
4	(17	33	((JIT or (just ADJ2 time) or kanban) AND ((schedul\$6 or	USPAT;	2004/09/24 17:58
			calendar\$2) NEAR5 (manufactur\$6 or production or job	US-PGPUB; EPO; JPO;	
			or jobs or work or task or tasks or assignment\$2))) AND ((expect\$4 or predict\$5 or forecast\$5 or	DERWENT:	
			anticipat\$5 or promis\$4) NEAR7 (availab\$8 or arriv\$6	IBM_TDB	
			or deliver\$5 or replenish\$4) NEAR5 (inventory or	IDM_IDD	п
			inventories or material or materials))		
	18	1935	((schedul\$6 or calendar\$2) NEAR5 (manufactur\$6 or	USPAT:	2004/09/24 18:09
			production or job or jobs or work or task or tasks or	US-PGPUB;	
	ļ		assignment\$2)) SAME (inventory or inventories or	EPO; JPO;	
			material or materials)	DERWENT;	
				IBM_TDB	2004/00/04 10/05
	19	5600	dell\$.as.	USPAT:	2004/09/24 18:07
				US-PGPUB; EPO; JPO;	
				DERWENT:	
				IBM_TDB	
	20	438	dell ADJ products.as.	USPAT;	2004/09/24 18:08
			Francisco.	US-PGPUB;	
		1		EPO; JPO;	
				DERWENT:	
14	7			IBM_TDB	000 - 100 10 - 10 - 50
V	[21	<u>ال</u> اھ <u>ال</u>	(dell ADJ products.as.) and (JIT or kanban or (just ADJ2	USPAT;	2004/09/24 18:58
			time))	US-PGPUB;	
				EPO; JPO;	
				DERWENT: IBM_TDB	
	22	304	(((schedul\$6 or calendar\$2) NEAR5 (manufactur\$6 or	USPAT:	2004/09/24 18:10
			production or job or jobs or work or task or tasks or	US-PGPUB;	2004/03/24 10:10
			assignment(\$2)) SAME (inventory or inventories or	EPO; JPO;	
			material or materials)) AND (((schedul\$6 or calendar\$2)	DERWENT;	
•			NEAR5 (manufactur\$6 or production or job or jobs or	IBM_TDB	
•			work or task or tasks or assignment\$2)) SAME]
]	((inventory or inventories or material or materials)		
		1	NEAR4 (availab\$6 or arriv\$6 or deliver\$5)))		

500	23	79)	((((schedul\$6 or calendar\$2) NEAR5 (manufactur\$6 or	USPAT:	2004/09/24 18:35
WC (23_			production or job or jobs or work or task or tasks or	US-PGPUB:	
			assignment\$2)) SAME (inventory or inventories or	EPO: JPO;	
			material or materials)) AND (((schedul\$6 or calendar\$2)	DERWENT:	
	1		NEAR5 (manufactur\$6 or production or job or jobs or	IBM_TDB	
			work or task or tasks or assignment\$2)) SAME		
			((inventory or inventories or material or materials)		
			NEAR4 (availab\$6 or arriv\$6 or deliver\$5)))) AND		
			((start\$4 or begin\$6 or initia\$6) NEAR5 (availab\$6 or		
			arriv\$6 or deliver\$5))		
	24	323	((supplier\$2 or vendor\$2 or source\$2 or	USPAT:	2004/09/24 18:40
			manufacturer\$2) NEAR5 (inventory or inventories))	US-PGPUB:	
			AND ((crossdock\$5 or (cross ADJ dock\$5) or	EPO: JPO;	
	İ		warehouse\$2 or hub or hubs) NEAR5 (inventory or	DERWENT;	
			inventories))	IBM_TDB	
67	25	148	(((supplier\$2 or vendor\$2 or source\$2 or	USPAT:	2004/09/24 18:42
,			manufacturer\$2) NEAR5 (inventory or inventories))	US-PGPUB:	
			AND ((crossdock\$5 or (cross ADJ dock\$5) or	EPO; JPO;	
			warehouse\$2 or hub or hubs) NEAR5 (inventory or	DERWENT;	
			inventories))) AND ((inhouse or (in ADJ house) or	IBM_TDB	
			internal or local\$5 or WIP or (work ADJ2 progress))		
			NEAR3 (inventory or inventories))		
	26	141		USPAT:	2004/09/24 18:43
	"	1.11	manufacturer\$2) NEAR5 (inventory or inventories))	US-PGPUB;	
	•		AND ((crossdock\$5 or (cross ADJ dock\$5) or	EPO; JPO;	
			warehouse\$2 or hub or hubs) NEAR5 (inventory or	DERWENT;	
			inventories))) AND ((inhouse or (in ADJ house) or	IBM_TDB	
			internal or local\$5 or WIP or (work ADJ2 progress))	10100	
			NEAR3 (inventory or inventories))) AND ((deliver\$5 or		
			material or materials or inventory or inventories)		
			NEAR5 (due or need\$4 or requir\$5 or necessary))		
1 1	(27	142		USPAT:	2004/09/24 18:52
U^{-1}			manufacturer\$2) NEAR5 (inventory or inventories))	US-PGPUB;	
			AND ((crossdock\$5 or (cross ADJ dock\$5) or	EPO; JPO;	
			warehouse\$2 or hub or hubs) NEAR5 (inventory or	DERWENT;	
			inventories))) AND ((inhouse or (in ADJ house) or	IBM_TDB	
			internal or local\$5 or WIP or (work ADJ2 progress))	12	
			NEAR3 (inventory or inventories))) AND ((deliver\$5 or		
			material or materials or inventory or inventories)		
			NEAR5 (due or need\$4 or requir\$5 or necessary or		
	1		deadline\$2))		
	28	3141		USPAT:	2004/09/24 18:53
		0111	or inventories) NEAR5 (due or need\$4 or requir\$5 or	US-PGPUB;	2001,00,01
			necessary or deadline\$2))	EPO; JPO;	
			nocoboary or dodamicy2//	DERWENT:	
	1			IBM_TDB	
	29	82	(((deliver\$5) NEAR5 (material or materials or inventory	USPAT;	2004/09/24 18:53
		02	or inventories) NEAR5 (due or need\$4 or requir\$5 or	US-PGPUB;	2001,00,24 10.00
			necessary or deadline\$2))) and (JIT or kanban or (just	EPO; JPO;	
]]		ADJ2 time))	DERWENT;	
			The child	IBM_TDB	
1	30	38	((((deliver\$5) NEAR5 (material or materials or		2004/09/24 18:58
′ (30	_ 38		USPAT;	2004/09/24 18·58
			inventory or inventories) NEAR5 (due or need\$4 or	US-PGPUB;	
			requir\$5 or necessary or deadline\$2))) and (JIT or	EPO; JPO;	
			kanban or (just ADJ2 time))) AND (schedul\$6 NEAR4	DERWENT;	
	21	414	deliver\$5)	IBM_TDB	0004/00/04 10:50
	31	414	((aggregat\$6 or accumulat\$6 or cumulative) NEAR4	USPAT;	2004/09/24 18:58
			(inventory or inventories))	US-PGPUB;	
				EPO; JPO;	
				DERWENT;	
, 1				IBM_TDB	000 / /00 / 0 / 1 = =
4 ((32	34)	(((aggregat\$6 or accumulat\$6 or cumulative) NEAR4	USPAT;	2004/09/24 19:04
			(inventory or inventories))) and (JIT or kanban or (just	US-PGPUB;	
			ADJ2 time))	EPO; JPO;	
		ļ		DERWENT;	
				IBM_TDB	i

1. 50 A	33	16)	(enroute or (en ADJ route) or inroute or (in ADJ route)	USPAT;	2004/09/24 19:18	
ME			or intransit or (in ADJ transit) or (on ADJ way)) NEAR4	US-PGPUB;		
			(inventory or inventories)	EPO; JPO;		
			•	DERWENT:		
				IBM TDB		
	34	0	("20040172341").PN.	USPAT	2004/09/24 19:19	
	35	i	("20040172341") PN	US-PGPHR	2004/09/24 19:19	